SURVEY RECOVERY FORM

City of Everett Department of Public Works						State of Washington County: Snohomish		
Station Name: 609 03 04								
Horizontal Datum: Vertical Datum: Control Point ID:	Book: 60	9 Page:	03 P 1	t# :	04		y: WJA 04/07/1995 Geodetic Consultants 5/30/1998	
Section: 18	Т	ownship:	29N			Range: 5E		
LATTITUDE: (5 decimal places) 47 59					55.	92270		
LONGITUDE: (5 decimal places)				12		84890		
ORTHOMETRIC HEIGHT: 16.09 4.904						Feet Meters		
		_	4.50	<u> </u>		Wieters		
Washington State Plane Coordinates - North Zone								
	Northing		Easting		Point Scale Factor		Convergence	
Feet	(4 decimal place 367387.83		(4 decimal places) 1302450.426		(to 9 decimal places) 0.9999444		Deg Min Sec -01 01 40.2	
Meters	111980.037		96987.037			0.7777444	-01 01 40.2	
HORIZONTAL DATA: By WJA using Topo Traverse Methods resection survey, comments GPS survey, GPS adjustment software used: vother, explain: Topo Traverse Methods, considered to be less than 3rd Order Constrained to City Points E009 and E129 surveyor's estimated relative positional accuracy: 0.2ft. @ 95 % confidence surveyor's estimated absolute positional accuracy: ft. @ % confidence VERTICAL DATA: Vertical position established by: WJA using , a Ziess Level and Philly Rods X differential leveling to: 3 order accuracy relative to NGS BM P 457 GPS survey, accuracy within ft Meters surveyor's estimated relative positional accuracy: 0.2ft @ % confidence surveyor's estimated absolute positional accuracy: ft @ % confidence								
MONUMENT DESO The monument is a C brass tack, set under a TO REACH .It is located on the co is station 27+10.13, C REFERENCES Az from North	Tity of Everett steel an iron monument enter line of West	case and cov Marine Drive ght.	ver.	20 fe	et sou	outh of the intersec	and a lead plug with etion of 14 th Street. It	
onth & Year Recove	red: C	ed: Condition of Mark:			Recovered By:			